

Message

From: Lonergan, Ralph [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=9AB437D492694142B460634B53E4F991-LONERGAN, RALPH]
Sent: 3/8/2017 6:37:53 PM
To: Spina, Thomas (USANYN) [Thomas.Spina@usdoj.gov]; Nurkin, Gary [Nurkin.Gary@epa.gov]
CC: Murphy, Kara [Murphy.Kara@epa.gov]; Jabar, Abdool [Jabar.Abdool@epa.gov]
Subject: RE: Pollution Control Equipment

Ex. 5 AC, DP

From: Spina, Thomas (USANYN) [mailto:Thomas.Spina@usdoj.gov]
Sent: Wednesday, March 08, 2017 13:24
To: Nurkin, Gary <Nurkin.Gary@epa.gov>
Cc: Murphy, Kara <Murphy.Kara@epa.gov>; Jabar, Abdool <Jabar.Abdool@epa.gov>; Lonergan, Ralph <Lonergan.Ralph@epa.gov>
Subject: RE: Pollution Control Equipment

Ex. 5 AC, DP

From: Nurkin, Gary [mailto:Nurkin.Gary@epa.gov]
Sent: Wednesday, March 08, 2017 1:20 PM
To: Spina, Thomas (USANYN) <TSpina@usa.doj.gov>
Cc: Murphy, Kara <Murphy.Kara@epa.gov>; Jabar, Abdool <Jabar.Abdool@epa.gov>; Lonergan, Ralph

<Loneragan.Ralph@epa.gov>

Subject: RE: Pollution Control Equipment

Importance: High

Tom:

Ex. 5 AC, DP

Gary

From: Spina, Thomas (USANYN) [<mailto:Thomas.Spina@usdoj.gov>]

Sent: Wednesday, March 08, 2017 12:53 PM

To: Nurkin, Gary <Nurkin.Gary@epa.gov>

Subject: FW: Pollution Control Equipment

Hi Gary,

Ex. 5 AC, DP

From: Fein, Scott [<mailto:SFein@woh.com>]

Sent: Wednesday, March 08, 2017 12:52 PM

To: Spina, Thomas (USANYN) <TSpina@usa.doj.gov>

Subject: FW: Pollution Control Equipment

So..this is the back story

From: Stout, Robert

Sent: Wednesday, March 08, 2017 12:44 PM

To: Fein, Scott

Subject: Pollution Control Equipment

The Lanier/Scherger report states that "Use of calibration mode does not disable any air pollution control equipment (i.e., SCC, quench chamber or scrubbers). (emphasis in original).

Related points from the report:

ED_002999_00002169-00002

- CO limits are included in the permit because CO is an indicator of combustion efficiency;
- CO is not a hazardous air pollutant;
- Over 70 parameters could trigger an AWFCO;
- Parameters are established under worst case conditions;
- If one parameter is outside of the established limit, it does not mean that an emission limit exceedance will occur;
- If all of the other parameters are within normal operating range and none are near worst-case scenario, air emissions should remain within allowable limits.